_fin21_sq_median_cip Effective: April 2005 Supersedes: Aug. 1999 STATE MO JOB NO. CONTRACT ID PROJECT NO. COUNTY DATE −Symm. Abt. © Median Barrier Curb -3/4" Ø x 6" Long Welded Shear Connector Stud (Typ.) -1/2" Beveled Barrier Curb Bent Plate with 3/4" Ø x 6" long welded shear connector studs Shop or field weld 1 1/4" Finger Plate (Typ.)— -Finger plate may extend 1" outside of gutter line. Gap at 60°F PART SECTION A-A Gap at 60°F € Three 3/4" Ø x 6" Long Welded Shear Connector Studs Bevel curb bent plate on roadway face — Beveled Barrier Curb Bent Plate 1/2"x x 15" (Form flush with curb)— -2-Layers 30# (Min.) Roofing Felt between plate and recess -Bevel end of bent plate on roadway face ₽. ¬ P. Q PART ELEVATION
AT END OF
BEVELED CURB
BENT PLATE SECTION C-C PART SECTION B-B ELEVATION OF BARRIER CURB DETAILS OF FINGER PLATE EXPANSION DEVICE AT MEDIAN Detailed Checked FIN 21 Note: This drawing is not to scale. Follow dimensions. Sheet No. of T:\br-proj\A_stdlib\Finger Plates_FIN\lnwork\fin_la_ra_sq.dgn 11:08:41 AM 08/31/2006